490. The principal articles of food, it will be seen, that are imported from Canada, are cattle, meats, cheese, pease and apples, but as all the articles in the table are capable of being produced in this country in large quantities, there is no reason why our share of the imports should not be much larger than it is at present.

491. The following table gives the total quantities of the same articles imported into Great Britain in 1889, 1890 and 1891, without reference to the countries from whence they came:—

IMPORTS OF CERTAIN ARTICLES OF FOOD AND AGRICULTURAL

PRODUCE INTO GREAT BRITAIN IN 1889-90-91-92.

Horses No. 13,832 19,286 21,672 Cattle. " 555,222 642,596 507,407 Sheep " 677,958 358,458 Mutton. Lbs. 137,206,496 194,300,736 193,543,504 Pork " 43,310,400 33,611,872 39,683,392 4 Bacon and hams " 502,220,096 560,001,792 528,081,344 Feef, salted " 29,396,416 30,769,312 27,749,008 3 " fresh " 155,204,234 207,724,416 215,097,232 23 Meats, all other " 81,151,504 85,151,360 92,349,040 9 Lard " 133,577,248 142,602,432 117,743,808 13 Tallow and stearine " 139,331,472 154,962,416 153,574,512 15 Butter " 215,918,304 227,104,304 239,187,984 24 Cheese " 213,695,888 240,196,880 228,628,400 25 *Poultry and game \$ 2,302,872 2,422,904 2,223,964 Eggs Doz. 94,325,030 102,912,460 106,283,140 11 Wheat Bush 109,296,855 112,885,136 123,784,195 12 Barley " 40,602,125 38,915,305 40,753,295 30 Oats " 52,674,809 41,924,848 54,683,651 5 Pease " 3,164,334 3,439,311 4,516,178 Flour Brls. 8,216,366 8,833,068 9,364,881 1 Potatoes Bush 3,480,262 3,621,520 5,959,961 Onions " 3,854,453 3,871,195 4,281,046 Apples " 3,612,316 2,574,957 3,147,373	Articles.	QUANTITY.			
Horses No. 13,832 19,286 21,672 Cattle. " 555,222 642,596 507,407 Sheep " 677,958 358,458 344,504 Mutton. Lbs. 137,206,496 194,300,736 193,543,504 Pork " 43,310,400 33,611,872 39,683,392 4 Bacon and hams " 502,220,096 560,001,792 528,081,344 57 Beef, salted " 29,396,416 30,769,312 27,749,008 3 " fresh " 155,204,234 207,724,416 215,097,232 2 Meats, all other " 81,151,504 85,151,360 92,349,040 9 Lard " 133,577,248 142,602,432 117,743,808 13 Tallow and stearine " 139,331,472 154,962,416 153,574,512 15 Butter " 215,918,304 227,104,304 239,187,984 24 Cheese " 213,695,888 240,196,880 228,628,400 25 *Poultry and game. \$ 2,302,872 2,422,904 2,223,964 Eggs Doz. 94,325,030 102,912,460 106,283,140 11 Wheat Bush 109,296,855 112,885,136 123,784,195 12 Barley " 40,602,125 38,915,305 40,753,295 34 Oats " 52,674,809 41,924,848 54,683,651 5 Pease " 3,164,334 3,439,311 4,516,178 Flour Brls. 8,216,366 8,833,068 9,364,881 1 Potatoes Bush 3,480,262 3,621,520 5,959,961 Onions " 3,854,453 3,871,195 4,281,046 Apples " 3,612,316 2,574,957 3,147,373 Flax seed " 18,155,960 15,465,320 17,600,896 1		1000	1000	4004	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		1889.	1890.	1891.	1892.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	rses No.	13.832	19.286	21.672	20,99
Sheep " 677,958 358,458 344,504 Mutton Lbs. 137,206,496 194,300,736 193,543,504 193,543,504 Pork " 43,310,400 33,611,872 39,683,392 4 Bacon and hams " 502,220,096 560,001,792 528,081,344 57 Beef, salted " 29,396,416 30,769,312 27,749,008 3 "fresh " 155,204,234 207,724,416 215,097,232 23 Meats, all other " 81,151,504 85,151,360 92,349,040 9 Lard " 133,577,248 142,602,432 117,743,808 13 Tallow and stearine " 139,331,472 154,962,416 153,574,512 15 Butter " 213,695,888 240,196,830 228,628,400 25 *Poultry and game \$ 2,302,872 2,422,904 2,223,964 16,283,140 11 Eggs Doz. 94,325,030 102,912,460 106,283,140 12 Wheat Bush. 3,164,334 3,439,311 4,516,	12	555,222			502,23
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		677,958			79,04
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		137,206,496			198,058,33
$\begin{array}{cccccccccccccccccccccccccccccccccccc$					40,371,63
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	con and hams "				575,065,12
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ef. salted "				30,844,12
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	' fresh "	155,204,234		215,097,232	232,919,34
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	eats, all other		85,151,360	92,349,040	98,746,14
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ra				138,773,71
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	now and stearme		154,962,416		154,076,04
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	tter				244,497,00
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	eese				250,075,50
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					2,839,35
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	gs Doz.				111,394,19
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					121,150,02
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	riey				33,313,79
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	18				51,590,47
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ase				4,669,45
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		8,216,366			12,379,36
$egin{array}{cccccccccccccccccccccccccccccccccccc$					5,615,56
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	HOIIS				4,420,27
Flax seed	ppies				4,514,70
Flax, dressed and undres-	ax seed	18,155,960	15,465,320	17,600,896	15,217,21
		155 501 001	1== 10= 000	40.00	
					164,425,07 $738,251,20$

^{*}Value only

^{492.} The decrease in the shipment of cattle to Great Britain in 1893 is doubtless due to the scheduling of Canadian cattle on the 4th November, 1892, the order coming into effect on the following 21st.